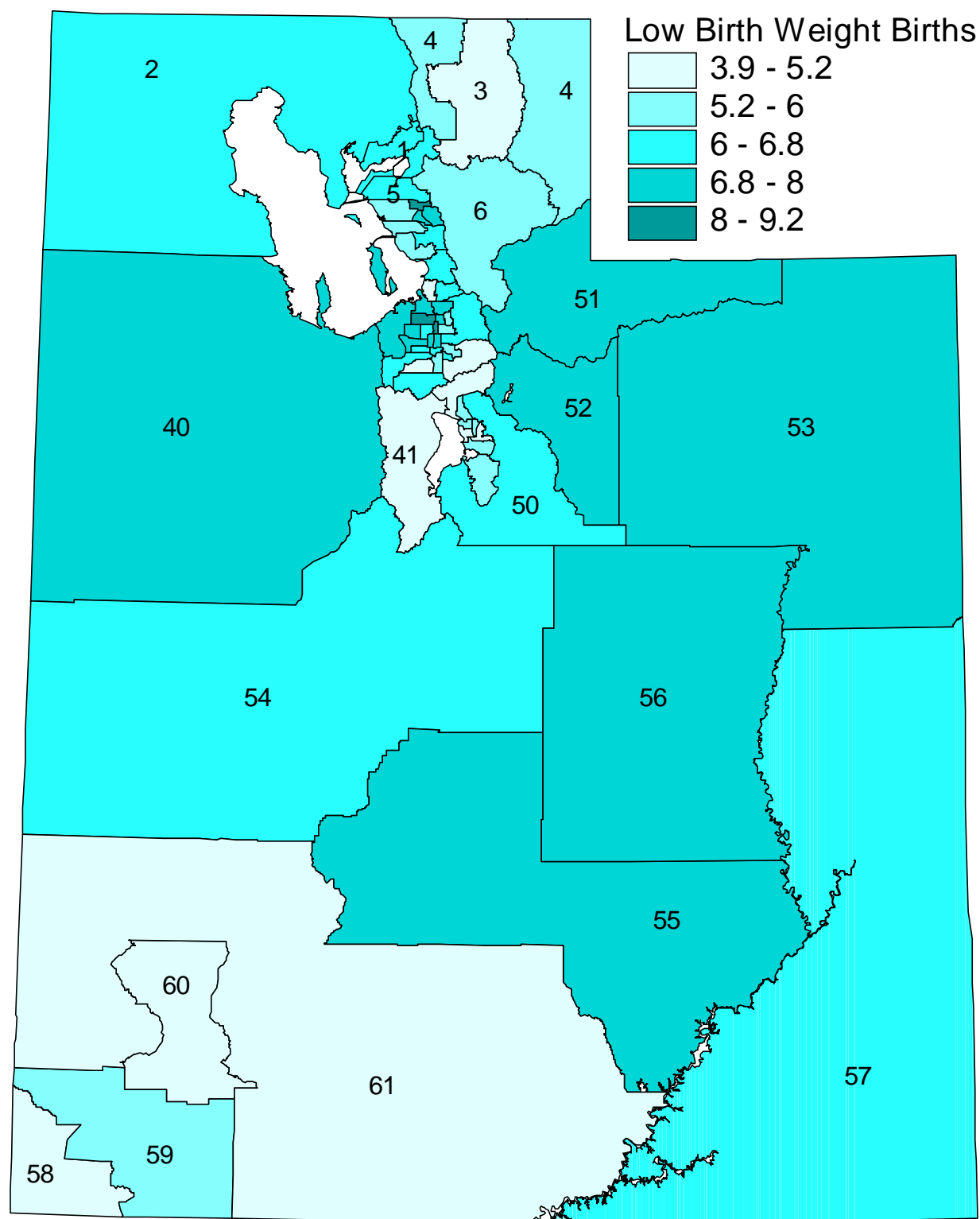
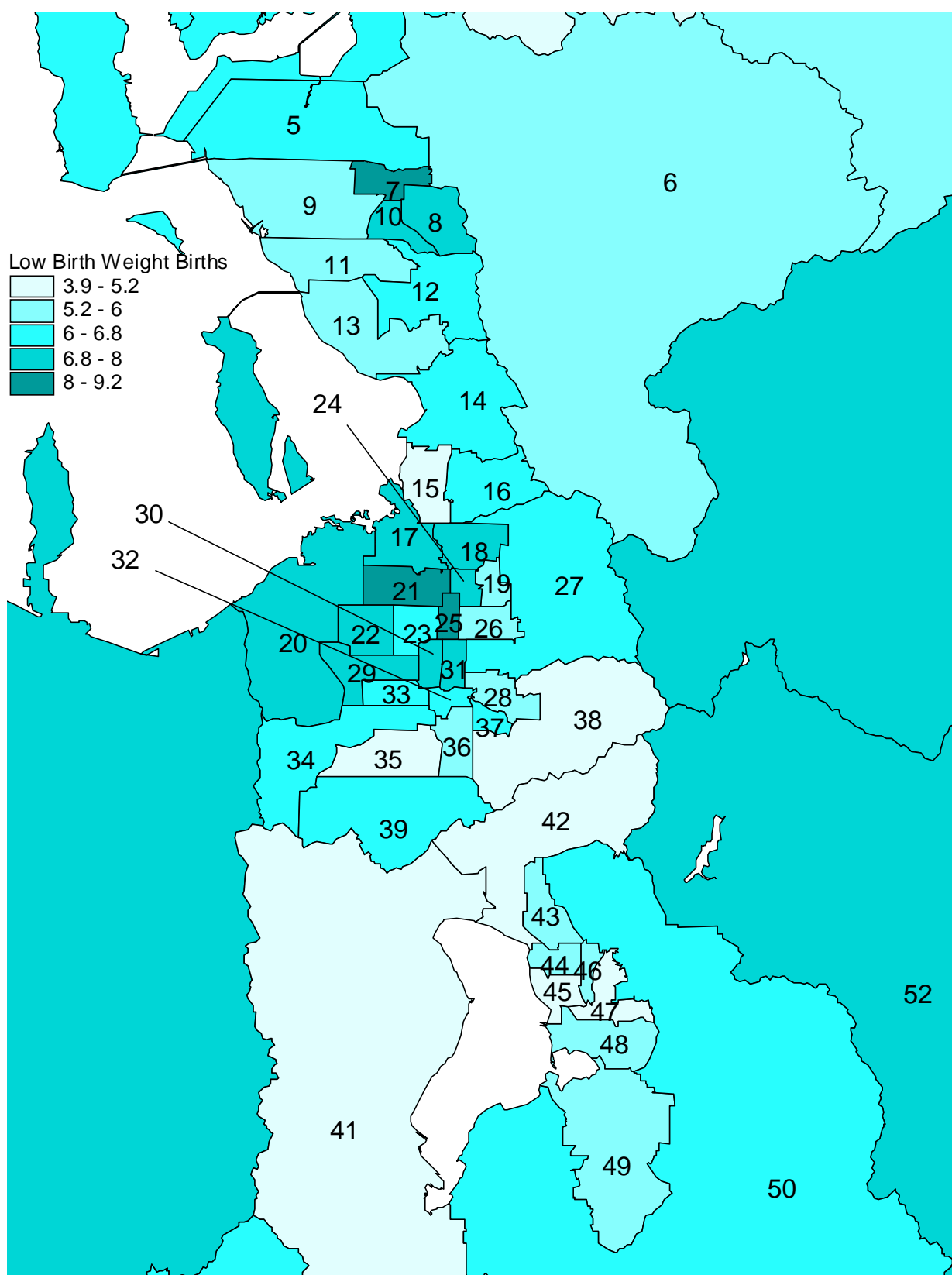


Figure A. Percentage of Infants with Low Birth Weight (under 2500 Grams). Utah, 1994-96.



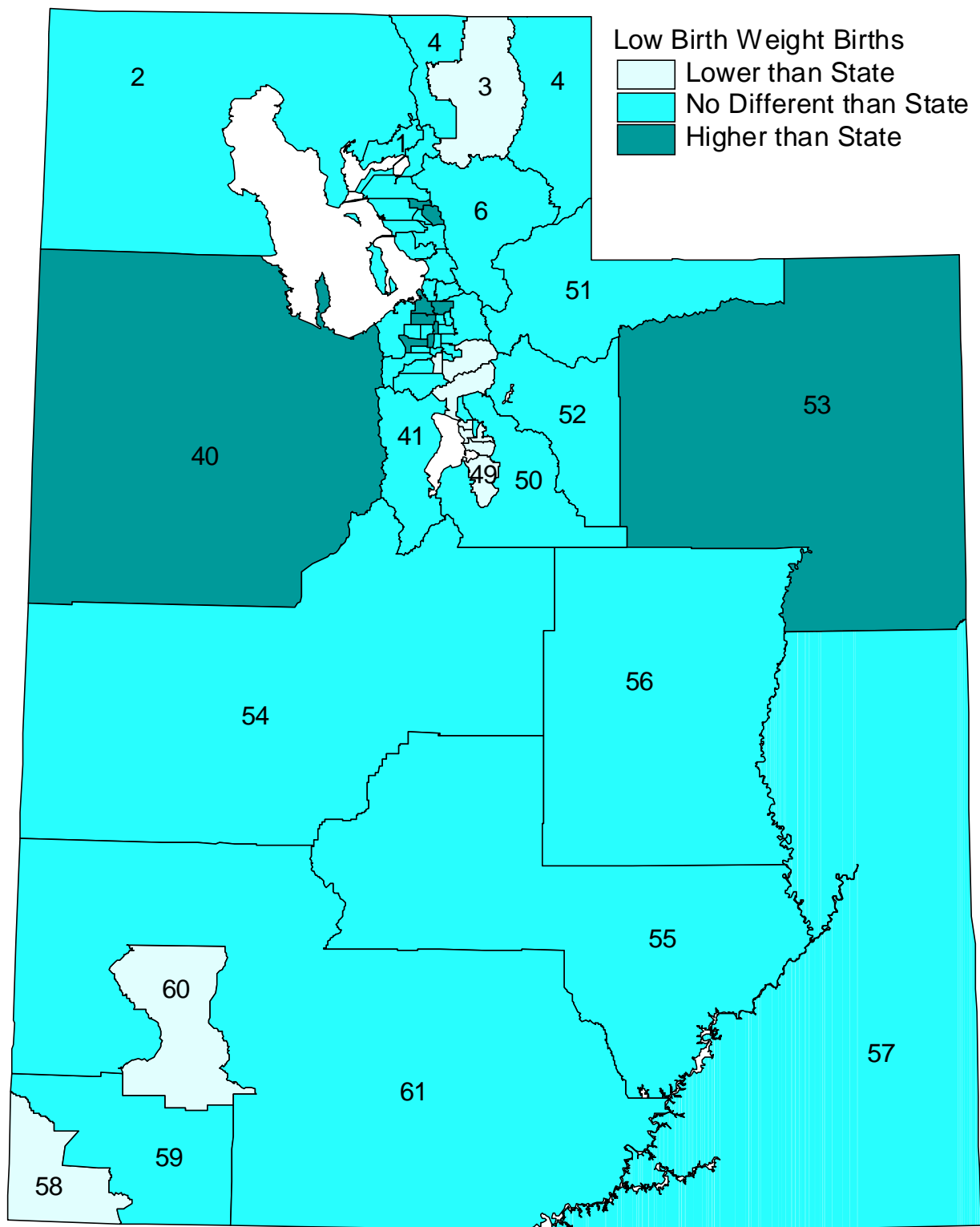
Data Source: Utah Department of Health, Bureau of Vital Records.
Small area designation was based on residence of mother.
Numbers on map refer to area labels (see Table 1 or list on back cover).

Figure B. Percentage of Infants with Low Birth Weight (under 2500 Grams).
Utah Wasatch Front, 1994-96.



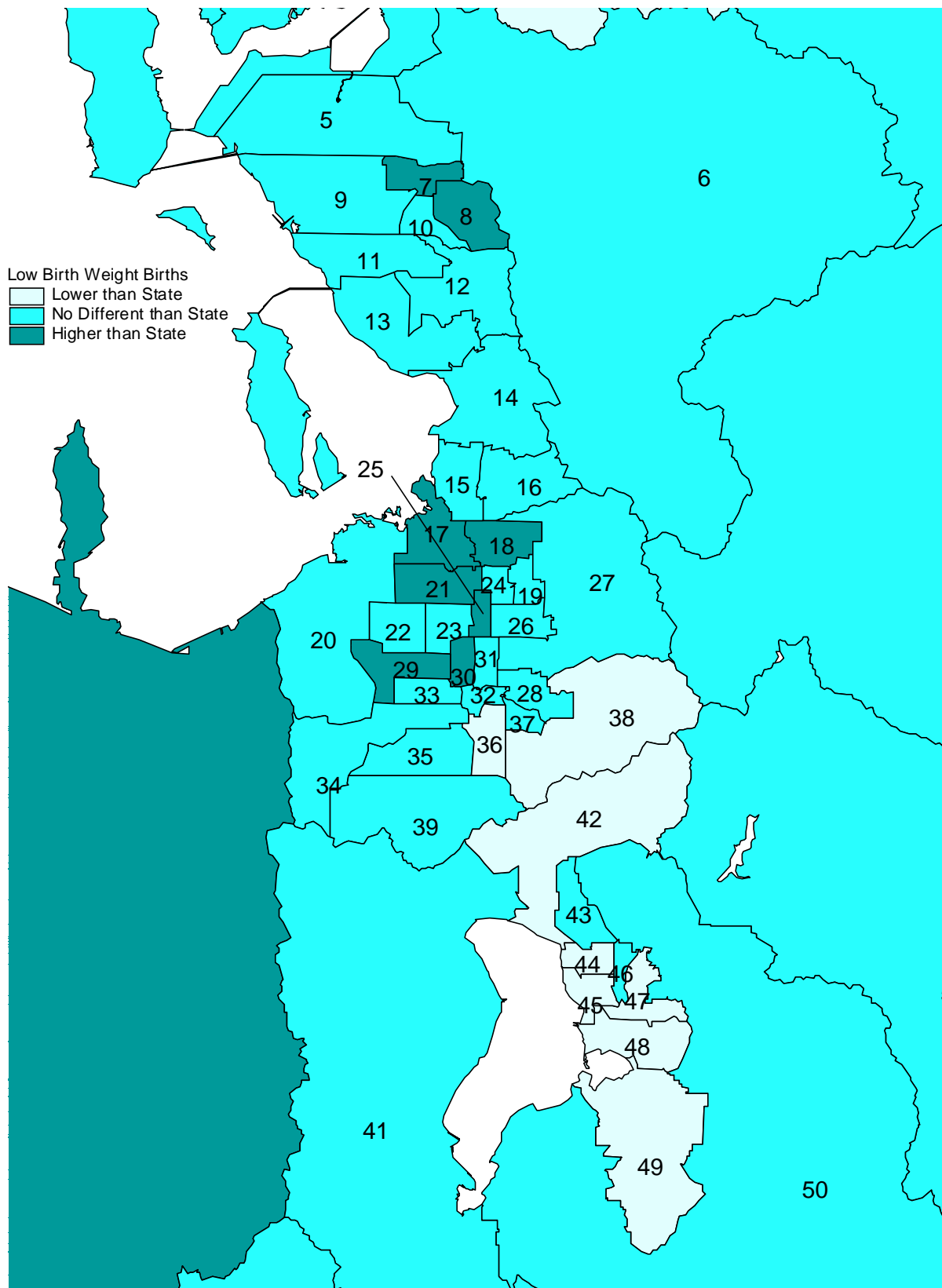
Data Source: Utah Department of Health, Bureau of Vital Records.
Small area designation was based on residence of mother.
Numbers on map refer to area labels (see Table 1 or list on back cover).

Figure C. Percentage of Infants with Low Birth Weight (under 2500 Grams) by Whether the Rate Was Higher, Lower, or Not Different (Statistically) from the State Percentage. Utah, 1994-96.



Percentage for a small area was considered different from state percentage if its 95% confidence interval did not include the state percentage.
Data Source: Utah Department of Health, Bureau of Vital Records.
Small area designation was based on residence of mother.
Numbers on map refer to area labels (see Table 1 or list on back cover).

Figure D. Percentage of Infants with Low Birth Weight (under 2500 Grams) by Whether the Rate Was Higher, Lower, or Not Different (Statistically) from the State Percentage. Utah Wasatch Front, 1994-96.



Percentage for a small area was considered different from state percentage if its 95% confidence interval did not include the state percentage.

Data Source: Utah Department of Health, Bureau of Vital Records.

Small area designation was based on residence of mother.

Numbers on map refer to area labels (see Table 1 or list on back cover).